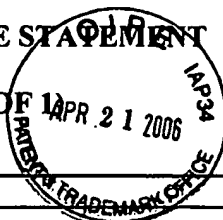


INFORMATION DISCLOSURE STATEMENT PTO-1449 (PAGE 1 OF 1)	SERIAL NUMBER 10/070,137	DOCKET NO. P56687
	APPLICANT ELMAR MOCK <i>et al.</i>	
	FILING DATE 4 March 2002	GROUP 2841



U.S. PATENT DOCUMENTS							
EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE	

FOREIGN PATENT DOCUMENTS						TRANSLATION	
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)	
36	A Web page "Tourbillon-Compensating for gravity" retrieved from <http://www.blancpain.com/e/complications/tourbillon/> on 5 April 2006
36	A Web page "Tourbillon" retrieved from <http://www.en.wikipedia.org/wiki/Tourbillon> on 5 April 2006
36	A Web page "The Tourbillon: The Heart of Precision" written by Patrizzi, retrieved from <http://www.antiquorum.com/html/vox/vox2004/tourbillon.htm> pp 1-4 on 5 April 2006
36	A Web page "Detailed Descriptions of the Added Complication" retrieved from <http://www.tp178.com/jd/uber-comp/artikel_4_4.html> on 6 April 2006
36	A Web page "Movement TT791 'Tourbillon'" retrieved from <http://www.technotime.com/mouv/mecanique/tt791_e.html> on 6 April 2006
36	A pdf format "TT791.54" retrieved through a Web page <http://www.technotime.com/mouv/mecanique/tt791_e.html> on 6 April 2006
36	A Web page "The Enigma" written by Perez, retrieved from <http://www.timezone.com/library/cjrm/cjrmI0008> on 6 April 2006
36	A Web page "Biver and Piguet: The Lost Works" retrieved from <http://www.timezone.com/library/cjrm/cjrmI0029> on 6 April 2006
36	A Web page "Omega Center Tourbillon ref. 5910.30.01, cal. 1170" retrieved from <http://www.thepurists.com/jpg/tourbillon/omegacentertourbillon.html> on 6 April 2006
EXAMINER: <u>Justin</u> DATE CONSIDERED: <u>June 29 '06</u>	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.